

Abstract of the Disclosure

A surgical implant, device, or part thereof, made of biodegradable material for performing at least one function selected from the group consisting of supporting, joining and separating tissue and keeping open a tissue cavity. One
5 biodegradable rod which is wound around a winding center into a helical configuration in a manner that between successive winds there is provided a space free of material of the biodegradable rod, and which is reinforced with biodegradable reinforcement element in a biodegradable matrix said reinforcement elements being oriented substantially in a longitudinal direction of the
10 biodegradable rod.